



TECHNICAL DATA

Composition:

Modified bitumens, Reinforced Fibres and butyl rubber

Elongation at rupture (dry 170% film) :

Temperature resistance:-45°C to +85°CU.V. resistance:excellent

none during 20 years

normal draining

very good in case of a

Water resistance:

Aging properties:

Climatic resistance: Resistance to hydrocarbons:

excellent not resistant

Application temperature: -12°C to +50°C

General Information

Roof 'n' Wall Seal is a sealant with a unique composition. Due to the combination of bitumen, butyl rubber and reinforced fibres it is a product with a very high tensile strength and it's flexibility is obtained. Therefore, a life span of 20 years is guaranteed for Roof 'n' Wall Seal. Roof 'n' Wall Seal can be applied on most surfaces, also in a moist condition.

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Product Information









APPLICATIONS

Roof 'n' Wall Seal can be applied on most building materials such as brick, concrete, wood, lead, copper, tin Bituminous roofing materials, galvanized steel, insulation materials, PVC, polyester.

- All types of roof repairs: sloping and flat roofs, roof gutters, edgings, drain pipes, lead flashings, corrugated plates, also on wet surfaces.
- Sealing and finishing off of roof joints, eaves, feed-through ducts, chimneys.
- To be used as cold adhesive for roof repairs with bituminous roofing materials.
- It provides a waterproof protective layer for concrete and brickwork in foundations and terraces.
- Corrosion protection for underground pipelines and channels.

DIRECTION FOR USE

- The Surface has to be solid and clean.
- Remove loose parts and hardened bitumen.
- Cut open blisters in roofing materials in a cross shaped way.
- Larger repairs may have to be reinforced with pieces of roofing membrane.
- Apply with a brush or spatula.
- Finish off and clean tools with Multisolve.

DELIVERY FORM

 Roof 'n' Wall Seal is supplied in -5 Kg Tins.

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